

Electrical push button switch with a buckling return membrane.

Publication number: EP0210097

Publication date: 1987-01-28

Inventor: MOURY PHILIPPE

Applicant: DAV IND (FR)

Classification:

- international: **H01H13/50; H01H13/702; H01H13/50; H01H13/70;**
(IPC1-7): H01H13/50

- European: H01H13/50; H01H13/702

Application number: EP19860401419 19860627

Priority number(s): FR19850010147 19850703

Also published as:



FR2584528 (A1)

EP0210097 (B1)

Cited documents:



DE3333685

DE8302660U

DE3228241

GB2078009

GB2039417

more >>

[Report a data error here](#)

Abstract of EP0210097

1. An electric pushbutton switch having a blister-type return-motion elastomeric diaphragm (13) in the form of a cupel which carries a moving electric contact (21) and which is interposed between the push-button (2) and the body of the switch (1) equipped with a corresponding fixed contact, characterised in that it comprises at least one additional blister-type return-motion diaphragm (14, 15, 24) without electric operation, which is also interposed between the push button (2) and the body of the switch (1) and is located substantially in the same plane as the diaphragm with electric operation (13).

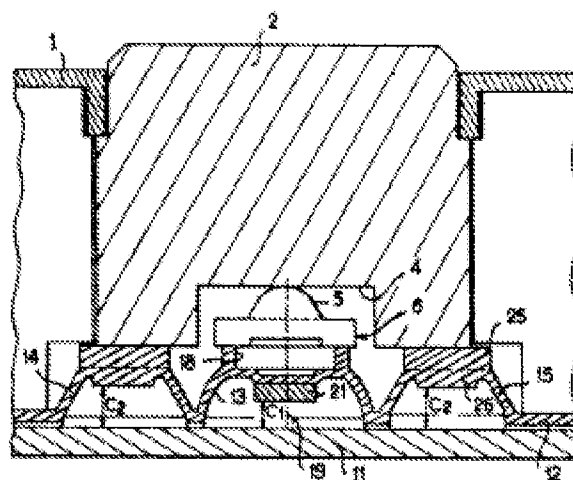


FIG. 2

Data supplied from the **esp@cenet** database - Worldwide